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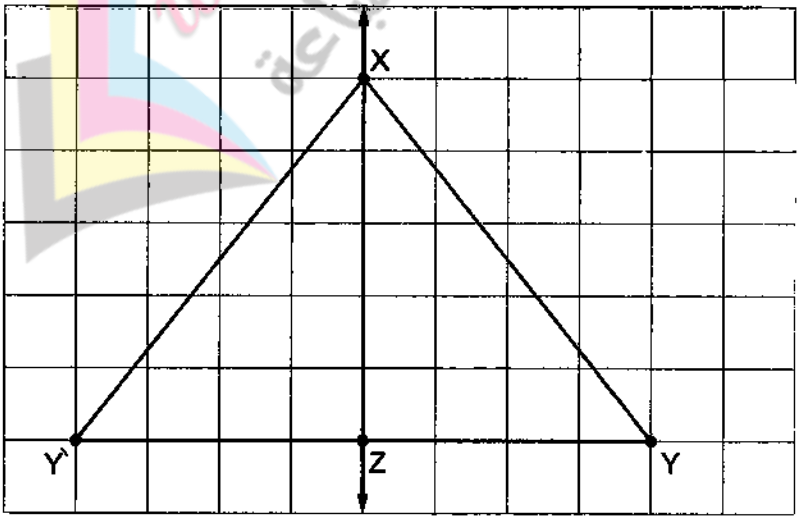
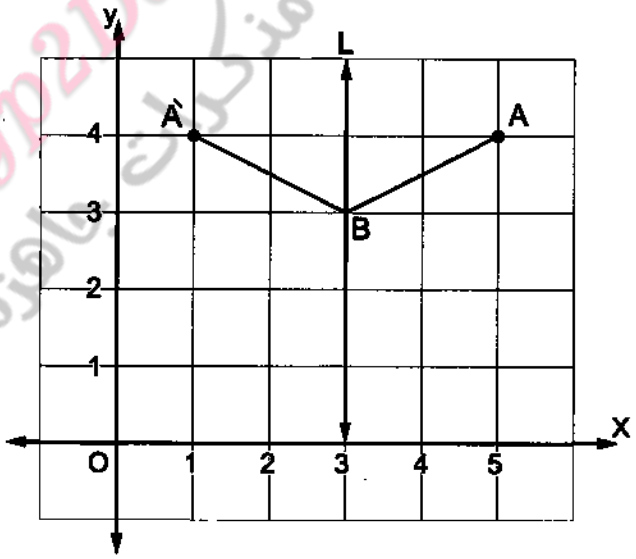
Choose the Correct Answer:

1.	$7 - 5 \square \mathbb{N}$ ($\subset$ **or** $\not\subset$ **or** $\notin$ **or** $\in$)
2.	If we add 3 to the number x , we get ..... ($3x$ **or** $3 + x$ **or** $2x + 3$ **or** $2x$)
3.	$(93 + 7) - (7 + 93) =$ ..... (0 **or** 10 **or** 100 **or** 1 000)
4.	The perimeter of an equilateral triangle whose side length L cm. = ... cm. (L + 3 **or** 3 L **or** 6 + L **or** 6 L)
5.	The circumference of a circle of radius 4 cm. = $\pi \times$ ..... cm. (4 **or** 8 **or** 16 **or** 10)
6.	$(4 \times 31) \times 25 = (31 \times$ .....$) \times 25$ (2 **or** 4 **or** 3 **or** 5)
7.	The area of a rhombus whose diagonals lengths are 12 cm. , 16 cm. = ... cm^2 (69 **or** 96 **or** 56 **or** 192)
8.	The area of a square of diagonal length 10 cm. = ... cm^2 (25 **or** 50 **or** 100 **or** 400)
9.	**In the opposite figure :** Δ XYZ is transformed to Δ X Ỳ Z , then this transformation is called .....  (reflection **or** translation **or** rotation **or** otherwise)
10.	The symbolic expression for the double of the number y is ..... (y + 2 **or** 2 y **or** y **or** y – 2)

11.	A circle of diameter 28 cm. , its circumference = ... cm. (22 **or** 44 **or** 88 **or** 56)
12.	If $86 \times 15 = 86 \times X + 86 \times 10$, then X = ... (10 **or** 5 **or** 15 **or** 20)
13.	$(8 \div 4)$ ..... $\mathbb{N}$ ($\in$ **or** $\notin$ **or** $\subset$ **or** $\not\subset$)
14.	The area of the square of diagonal length 8 cm. = ... cm^2. (16 **or** 32 **or** 64 **or** 96)
15.	The area of the rhombus of diagonals lengths 6 cm. , 8 cm. = ... cm^2. (12 **or** 24 **or** 48 **or** 96)
16.	The area of a square whose perimeter 32 cm. = ... cm^2. (128 **or** 32 **or** 64 **or** 1 024)
17.	**On the coordinate plane in the opposite figure the image of the point A by reflection in L is .....** ((5 , 4) **or** (3 , 3) **or** (1 , 4) **or** (4 , 1))
18.	The solution of the equation : $x - 5 = 19$ is x = ... (14 **or** 24 **or** 5)
19.	If $7 \times 15 = 15 \times x$, then x = ... (7 **or** 15 **or** 9 **or** 5)
20.	If we multiply the number (X) by 5 , then we shall get the number ..... (X + 5 **or** 5 X **or** X – 5)
21.	The area of the square which its diagonal length is 6 cm. = ... cm^2. (12 **or** 18 **or** 81)



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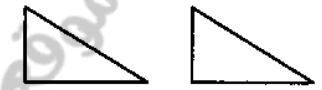
22.	The circumference of a circle of radius 35 cm. is ..... cm. (110 **or** 220 **or** 202)
23.	The square has ..... axes of symmetry. (2 **or** 4 **or** 6 **or** 8)
24.	We add 3 to twice a number x , then the expression = ... ($3x$ **or** $6x$ **or** $3+x$ **or** $3+2x$)
25.	Circumference of the circle = ... (πr **or** $2\pi r$ **or** π **or** $\pi + r$)
26.	72 + 12 = 12 + ... (23 **or** 72 **or** 12 **or** 27)
27.	The property used in a × (b × c) = (a × b) × c is ..... (associative **or** commutative **or** distributive **or** something else)
28.	The opposite geometric transformation is .....  (rotation **or** translation **or** reflection **or** something else)
29.	If the diameter in a circle is 7 cm. , then the circumference of the circle = ... cm. $\left(\pi = \frac{22}{7}\right)$ (3.5 **or** 7 **or** 22 **or** 44)
30.	If the diagonals length of a rhombus are 10 cm. , 12 cm. , then its area = ... cm^2 (120 **or** 60 **or** 24 **or** 32)
31.	(4 × 31) × 25 = 4 × (A × 31) , then A = ... (4 **or** 31 **or** 25 **or** 100)
32.	If we added 3 to the number x , then we get ..... ($3x$ **or** $3+x$ **or** $2x+3$ **or** $2x$)
33.	A square of side length 10 cm. , then its area = ... cm^2 (100 **or** 50 **or** 25 **or** 5)
34.	The circumference of the circle whose diameter length is 7 cm. = ... cm. (14 **or** 22 **or** 21 **or** 44)
35.	The number of axes of symmetry of a square = ... (1 **or** 2 **or** 3 **or** 4)
36.	The solution of the equation $x - 5 = 9$ is x = ... (4 **or** 14 **or** 24 **or** 5)

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37.	213 + 87 = 87 + 213 (..... property) (associative or commutative or additive identity or closure)
38.	The parallelogram has ..... axes of symmetry. (2 or 3 or 4 or 0)
39.	The radius length of a circle whose circumference is 88 cm. = ... cm. $\left(\pi = \frac{22}{7}\right)$ (7 or 14 or 21 or 28)
40.	x , y are two natural numbers their sum is 20 , then y = ... ($20 + x$ or $20 - x$ or $x - 20$ or $\frac{x}{20}$)
41.	The circumference of a circle of radius length 5 cm. = $\pi \times$ ..... cm. (4 or 6 or 8 or 10)
42.	If the area of a rhombus is 96 cm^2 and the length of one of its diagonals is 12 cm. , then the length of other diagonal is ..... cm. (8 or 12 or 16 or 24)
43.	The area of the square whose perimeter is 40 cm. is ..... cm^2 (100 or 16 or 50 or 20)
44.	The number of axes of symmetry of the rhombus is ..... (4 or 3 or 2 or 1)
45.	The multiplicative neutral element in $\mathbb{N}$ is ..... (0 or 1 or 2 or 3)
46.	If we subtract 3 from the number y , we get ..... (3 y or y – 3 or 3 + y or 3 – y)
47.	The second coordinate of the point (3 , 1) is ..... (3 or 1 or 4 or 2)
48.	The circumference of a circle of radius length 6 cm. = $\pi \times$ ..... (3 cm. or 6 cm. or 12 cm. or 9 cm.)
49.	If y = 4 x , then y = ... (where $x = 3$) (7 or 12 or 43 or 34)
50.	4 – 6 ☐ $\mathbb{N}$ ($\in$ or $\notin$ or $\subset$ or $\not\subset$)
51.	If $x - 2 = 7$, then x = ... (5 or 6 or 9 or 10)

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52.	The transformation ➡ ⬅ is ..... (reflection *or* rotation *or* translation *or* otherwise)
53.	13 , 18 , 23 , 28 , ... (in the same pattern) (32 *or* 30 *or* 33 *or* 31)
54.	(18 + 23) + 10 = 18 + (23 + 10) (..... property) (associative *or* commutative *or* closure *or* distributive)
55.	The perimeter of a square whose side length is L cm. = ... cm. (L + 4 *or* 4 L *or* L × L *or* 2 L)
56.	The circumference of a circle of radius length 4 cm. = π × ..... cm. (4 *or* 8 *or* 18 *or* 10)
57.	Circumference of the circle = ... (π r *or* 2 π r *or* 2 r *or* π + r)
58.	Add 3 to the number x = ... (x *or* $x + 3$ *or* $3x$ *or* $\frac{x}{3}$)
59.	The circumference of the circle of radius length 7 cm. = π × ..... cm. (7 *or* 14 *or* 21 *or* 22)
60.	The isosceles triangle has ..... line (s) of symmetry. (0 *or* 1 *or* 2 *or* 4)
61.	The multiplicative neutral element in $\mathbb{N}$ is ..... (0 *or* 1 *or* 2 *or* 3)
62.	$\frac{7}{2}$ ☐ $\mathbb{N}$ ($\in$ *or* $\notin$ *or* $\subset$ *or* $\not\subset$)
63.	36 + 4 = 4 + 36 , this property is ..... property. (closure *or* commutative *or* associative *or* additive identity)
64.	The symbolic expression for the double of a number x is ..... ($x + 2$ *or* $2x$ *or* $2 + x$ *or* x)
65.	(20 × 52) × 4 = (..... × 20) × 52 (2 *or* 3 *or* 4 *or* 5)
66.	A circle with diameter length 7 cm. , its circumference = ... cm. (Consider $\pi = \frac{22}{7}$) (22 *or* 23 *or* 24 *or* 25)
67.	The number of axes of symmetry of a parallelogram is ..... (0 *or* 1 *or* 2 *or* 3)

68. Two numbers x and y , their sum is 30 , then y = ...

($30 + x$ *or* $30 - x$ *or* $x - 30$ *or* $\frac{x}{30}$)

69. The solution of the equation $3 + x = 11$ is x = ...

(33 *or* 8 *or* 14 *or* 113)

70. The radius length of a circle whose circumference is 44 cm. = ... cm.

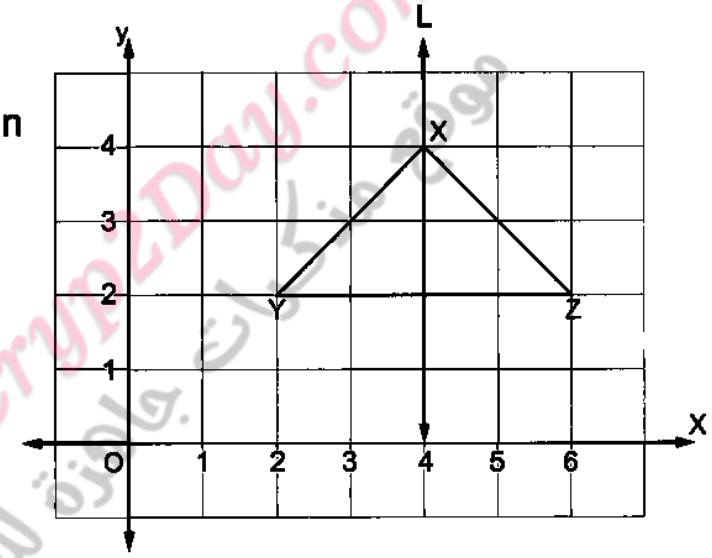
(7 *or* 14 *or* 22 *or* 88)

71. If $3x = 6$, then $6x$ = ... (3 *or* 9 *or* 12 *or* 18)

72. The area of a square which its diagonal length is 12 cm. = ... cm^2

(144 *or* 24 *or* 72 *or* 48)

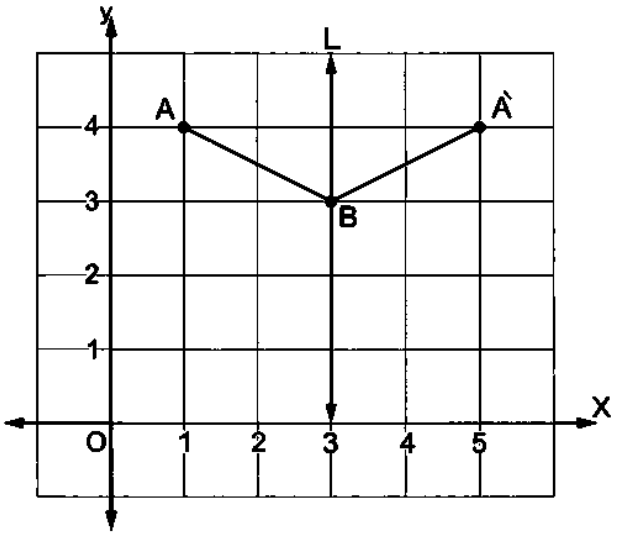
73. On the coordinate plane , the image of point Y by reflection in the straight line L is the point .....



(X *or* Y *or* Z *or* E)

74. **In the opposite figure :**

$\overline{A'B'}$ is the image of $\overline{AB}$ by .....



(translation *or* reflection *or* rotation *or* otherwise)

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75.	$(753 + 972) + 247 = (\cdots\cdots + 753) + 247$ (247 or 972 or 753 or 1 972)
76.	The next number in the pattern 30 , 45 , 60 is $\cdots\cdots$ (70 or 95 or 75 or 85)
77.	If we add 5 to the double of the number Y , we get $\cdots\cdots$ ($5 - Y$ or $5 + Y$ or $5 + 2Y$ or $5 - 2Y$)
78.	If $37 \times 15 = 37 \times Y + 37 \times 10$, then Y = $\cdots\cdots$ (10 or 5 or 15 or 25)
79.	The area of a rhombus whose diagonals lengths are 6 cm. and 4 cm. = $\cdots\cdots$ cm^2 (12 or 21 or 6 or 16)
80.	The area of the square whose diagonal length is 10 cm. = $\cdots\cdots$ cm^2 (50 or 100 or 60 or 70)
81.	The circumference of a circle of radius 8 cm. = $\pi \times \cdots\cdots$ cm. (4 or 8 or 16 or 2)
82.	The additive neutral element in $\mathbb{N}$ $\cdots\cdots$ the multiplicative neutral element in $\mathbb{N}$ (< or > or = or $\geq$)
83.	The smallest prime number $\times$ any prime number = $\cdots\cdots$ number. (odd or even or prime or neither)
84.	The perimeter of a rectangle is 20 cm. If its length is x cm. , then its width = $\cdots\cdots$ cm. ($20 - x$ or $x - 20$ or $10 - x$ or $20 \div x$)
85.	The solution of the equation $x - 2 = 2$ in $\mathbb{N}$ is x = $\cdots\cdots$ (0 or 4 or 8 or 16)
86.	The area of a rhombus whose diagonals lengths are 12 cm. , 16 cm. = $\cdots\cdots$ cm^2. (56 or 69 or 96 or 192)
87.	Subtract 7 from x = $\cdots\cdots$ ($x - 7$ or $7 + x$ or $7x$ or $7 - x$)
88.	If $y \div 10 = 10$, then y = $\cdots\cdots$ (100 or 1 or 0 or 10)
89.	$(3 - 5) \square \mathbb{N}$ ($\in$ or $\notin$ or $\not\subset$ or $\subset$)
90.	If the side length of equilateral triangle is L cm., then the mathematical relation between its perimeter and its side is P = $\cdots\cdots$ (L + 3 or 4 L or L + 4 or 3 L)

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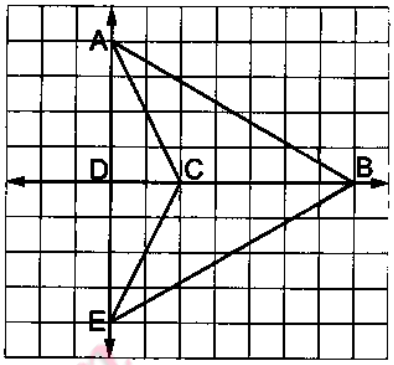
91. $7 \times 98 = 7 \times 100 - 7 \times$ ..... (98 *or* 2 *or* 100 *or* 7)

92. If $x - 3 = 5$, then $2x =$ ..... (16 *or* 8 *or* 4 *or* 6)

93. **In the opposite figure :**
The image of Δ ABC by
reflection across $\overleftrightarrow{BD}$ is .....
(Δ ABD *or* Δ EBD *or* Δ EBC *or* Δ ABE)

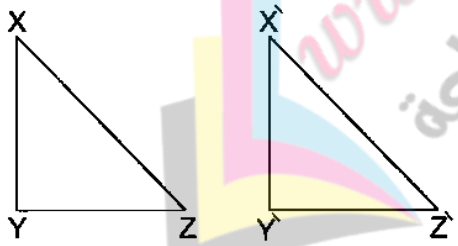


94. The opposite transformation is .....
(reflection *or* rotation *or* translation *or* diameter)

95. The additive neutral element in $\mathbb{N}$ is .....
(6 *or* 0 *or* 100 *or* 1)

96. If the longest chord in a circle is 7 cm. , then the circumference of the circle is ..... cm. $\left(\pi = \frac{22}{7}\right)$ (3.5 *or* 22 *or* 7 *or* 44)

97. **In the figure below :**
XYZ transforms into $\grave{X}\grave{Y}\grave{Z}$, then this transformation is called .....

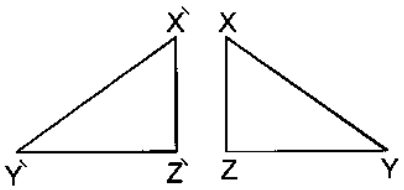


(reflection *or* translation *or* rotation)

98. Twice a number x added to 2 , is written as .....
($2 + 2x$ *or* $2 - 2x$ *or* $2x - 2$ *or* $x - 2$)

99. If $4x = 20$, $x \in \mathbb{N}$, then $x =$ ..... (5 *or* 4 *or* 3 *or* 2)

100. **In the opposite figure :**
Δ XYZ is transformed to Δ $\grave{X}\grave{Y}\grave{Z}$
, then this transformation is called .....



(reflection *or* translation *or* rotation *or* none of previous)

101. $7 \times (100 -$ .....$) = 7 \times 98$ (0 *or* 1 *or* 2)

Choose the Correct Answer:

1. $7 - 5 \square \mathbb{N}$ ($\subset$ or $\not\subset$ or $\notin$ or $\in$)

2. If we add 3 to the number x , we get ..... ($3x$ or $3 + x$ or $2x + 3$ or $2x$)

3. $(93 + 7) - (7 + 93) =$ ..... (0 or 10 or 100 or 1 000)

4. The perimeter of an equilateral triangle whose side length L cm. = ... cm. (L + 3 or 3 L or 6 + L or 6 L)

5. The circumference of a circle of radius 4 cm. = $\pi \times$ ..... cm. (4 or 8 or 16 or 10)

6. $(4 \times 31) \times 25 = (31 \times .....) \times 25$ (2 or 4 or 3 or 5)

7. The area of a rhombus whose diagonals lengths are 12 cm. , 16 cm. = ... cm^2 (69 or 96 or 56 or 192)

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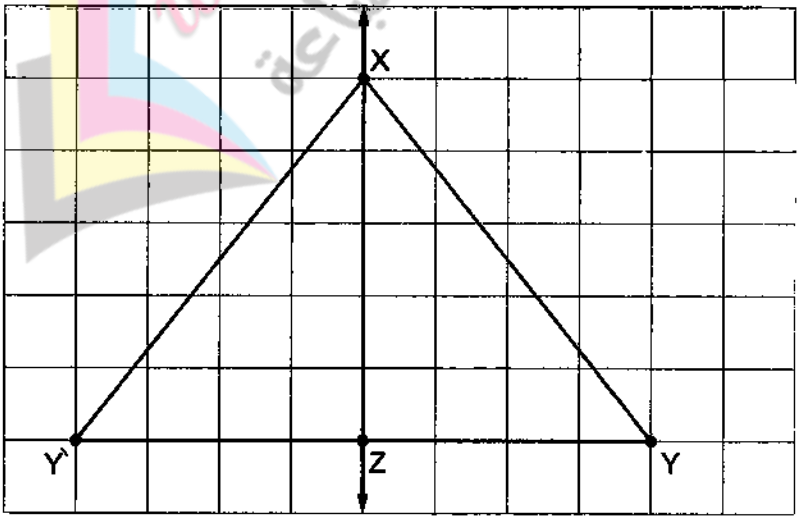
9. **In the opposite figure :**
Δ XYZ is transformed to Δ X Ỳ Z , then this transformation is called .....



(reflection or translation or rotation or otherwise)

10. The symbolic expression for the double of the number y is ..... (y + 2 or 2 y or y or y – 2)

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11.	A circle of diameter 28 cm. , its circumference = ... cm. (22 **or** 44 **or** 88 **or** 56)
12.	If 86 × 15 = 86 × X + 86 × 10 , then X = ... (10 **or** 5 **or** 15 **or** 20)
13.	(8 ÷ 4) ..... ℕ (∈ **or** ∉ **or** ⊂ **or** ⊄)
14.	The area of the square of diagonal length 8 cm. = ... cm^2 (16 **or** 32 **or** 64 **or** 96)
15.	The area of the rhombus of diagonals lengths 6 cm. , 8 cm. = ... cm^2 (12 **or** 24 **or** 48 **or** 96)
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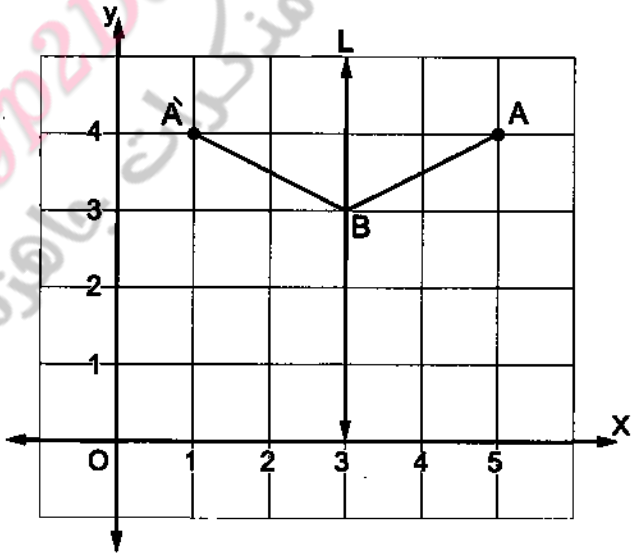
17.	**On the coordinate plane in the opposite figure the image of the point A by reflection in L is .....**  ((5 , 4) **or** (3 , 3) **or** (1 , 4) **or** (4 , 1))
18.	The solution of the equation : $x - 5 = 19$ is x = ... (14 **or** 24 **or** 5)
19.	If 7 × 15 = 15 × x , then x = ... (7 **or** 15 **or** 9 **or** 5)
20.	If we multiply the number (X) by 5 , then we shall get the number ..... (X + 5 **or** 5 X **or** X – 5)
21.	The area of the square which its diagonal length is 6 cm. = ... cm^2 (12 **or** 18 **or** 81)

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22.	The circumference of a circle of radius 35 cm. is ..... cm. (110 or 220 or 202)
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30.	If the diagonals length of a rhombus are 10 cm. , 12 cm. , then its area = ... cm^2 (120 or 60 or 24 or 32)
31.	(4 × 31) × 25 = 4 × (A × 31) , then A = ... (4 or 31 or 25 or 100)
32.	If we added 3 to the number x , then we get ..... ($3x$ or $3 + x$ or $2x + 3$ or $2x$)
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35.	The number of axes of symmetry of a square = ... (1 or 2 or 3 or 4)
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37.	213 + 87 = 87 + 213 (..... property) (associative or commutative or additive identity or closure)
38.	The parallelogram has ..... axes of symmetry. (2 or 3 or 4 or 0)
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45.	The multiplicative neutral element in $\mathbb{N}$ is ..... (0 or 1 or 2 or 3)
46.	If we subtract 3 from the number y , we get ..... (3 y or y – 3 or 3 + y or 3 – y)
47.	The second coordinate of the point (3 , 1) is ..... (3 or 1 or 4 or 2)
48.	The circumference of a circle of radius length 6 cm. = $\pi \times$ ..... (3 cm. or 6 cm. or 12 cm. or 9 cm.)
49.	If y = 4 x , then y = ... (where $x = 3$) (7 or 12 or 43 or 34)
50.	4 – 6 ☐ $\mathbb{N}$ ($\in$ or $\notin$ or $\subset$ or $\not\subset$)
51.	If $x - 2 = 7$, then x = ... (5 or 6 or 9 or 10)

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52.	The transformation ➡ ⬅ is ..... (reflection or rotation or translation or otherwise)
53.	13 , 18 , 23 , 28 , ... (in the same pattern) (32 or 30 or 33 or 31)
54.	(18 + 23) + 10 = 18 + (23 + 10) (..... property) (associative or commutative or closure or distributive)
55.	The perimeter of a square whose side length is L cm. = ... cm. (L + 4 or 4 L or L × L or 2 L)
56.	The circumference of a circle of radius length 4 cm. = π × ..... cm. (4 or 8 or 18 or 10)
57.	Circumference of the circle = ... (π r or 2 π r or 2 r or π + r)
58.	Add 3 to the number x = ... (x or $x+3$ or $3x$ or $\frac{x}{3}$)
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60.	The isosceles triangle has ..... line (s) of symmetry. (0 or 1 or 2 or 4)
61.	The multiplicative neutral element in $\mathbb{N}$ is ..... (0 or 1 or 2 or 3)
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63.	36 + 4 = 4 + 36 , this property is ..... property. (closure or commutative or associative or additive identity)
64.	The symbolic expression for the double of a number x is ..... ($x+2$ or $2x$ or $2+x$ or x)
65.	(20 × 52) × 4 = (..... × 20) × 52 (2 or 3 or 4 or 5)
66.	A circle with diameter length 7 cm. , its circumference = ... cm. (Consider π = $\frac{22}{7}$) (22 or 23 or 24 or 25)
67.	The number of axes of symmetry of a parallelogram is ..... (0 or 1 or 2 or 3)

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68. Two numbers x and y , their sum is 30 , then y = ...

($30 + x$ or $30 - x$ or $x - 30$ or $\frac{x}{30}$)

69. The solution of the equation $3 + x = 11$ is x = ...

(33 or 8 or 14 or 113)

70. The radius length of a circle whose circumference is 44 cm. = ... cm.

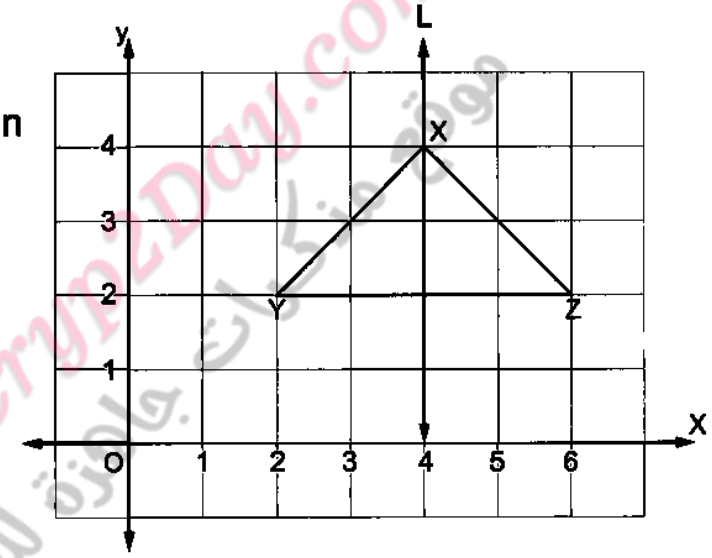
(7 or 14 or 22 or 88)

71. If $3x = 6$, then $6x$ = ... (3 or 9 or 12 or 18)

72. The area of a square which its diagonal length is 12 cm. = ... cm^2

(144 or 24 or 72 or 48)

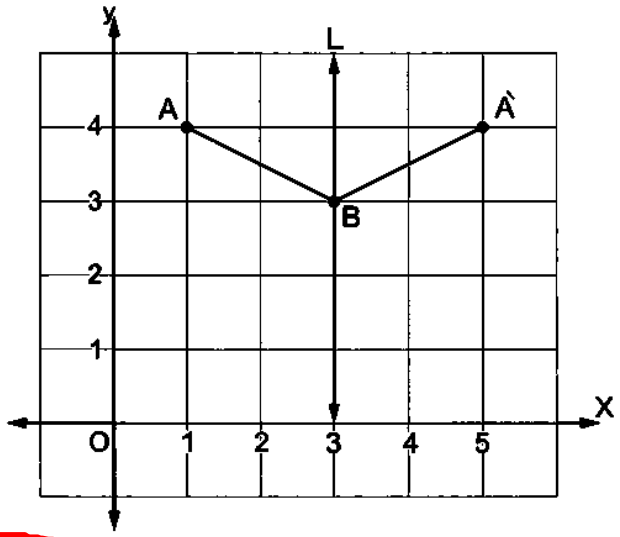
73. On the coordinate plane , the image of point Y by reflection in the straight line L is the point .....



(X or Y or Z or E)

74. **In the opposite figure :**

$\overline{A'B'}$ is the image of $\overline{AB}$ by .....



(translation or reflection or rotation or otherwise)

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75.	$(753 + 972) + 247 = (\cdots\cdots + 753) + 247$ (247 or 972 or 753 or 1 972)
76.	The next number in the pattern 30 , 45 , 60 is $\cdots\cdots$ (70 or 95 or 75 or 85)
77.	If we add 5 to the double of the number Y , we get $\cdots\cdots$ ($5 - Y$ or $5 + Y$ or $5 + 2Y$ or $5 - 2Y$)
78.	If $37 \times 15 = 37 \times Y + 37 \times 10$, then Y = $\cdots\cdots$ (10 or 5 or 15 or 25)
79.	The area of a rhombus whose diagonals lengths are 6 cm. and 4 cm. = $\cdots\cdots$ cm^2 (12 or 21 or 6 or 16)
80.	The area of the square whose diagonal length is 10 cm. = $\cdots\cdots$ cm^2 (50 or 100 or 60 or 70)
81.	The circumference of a circle of radius 8 cm. = $\pi \times \cdots\cdots$ cm. (4 or 8 or 16 or 2)
82.	The additive neutral element in $\mathbb{N}$ $\cdots\cdots$ the multiplicative neutral element in $\mathbb{N}$ (< or > or = or ≥)
83.	The smallest prime number × any prime number = $\cdots\cdots$ number. (odd or even or prime or neither)
84.	The perimeter of a rectangle is 20 cm. If its length is x cm. , then its width = $\cdots\cdots$ cm. ($20 - x$ or $x - 20$ or $10 - x$ or $20 \div x$)
85.	The solution of the equation $x - 2 = 2$ in $\mathbb{N}$ is x = $\cdots\cdots$ (0 or 4 or 8 or 16)
86.	The area of a rhombus whose diagonals lengths are 12 cm. , 16 cm. = $\cdots\cdots$ cm^2. (56 or 69 or 96 or 192)
87.	Subtract 7 from x = $\cdots\cdots$ ($x - 7$ or $7 + x$ or $7x$ or $7 - x$)
88.	If $y \div 10 = 10$, then y = $\cdots\cdots$ (100 or 1 or 0 or 10)
89.	$(3 - 5) \square \mathbb{N}$ (∈ or ∉ or ⊄ or ⊂)
90.	If the side length of equilateral triangle is L cm., then the mathematical relation between its perimeter and its side is P = $\cdots\cdots$ (L + 3 or 4 L or L + 4 or 3 L)

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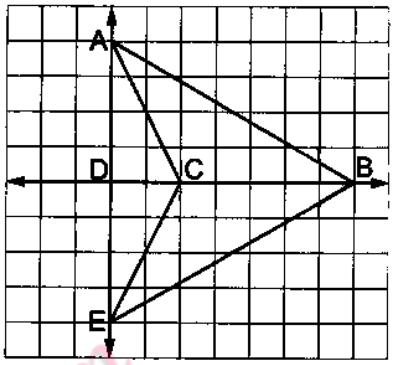
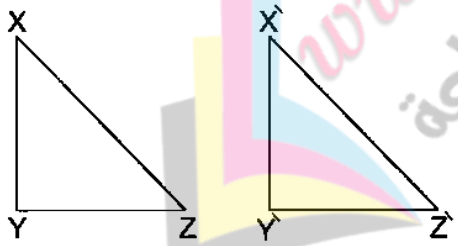
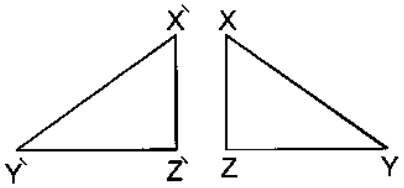
91.	$7 \times 98 = 7 \times 100 - 7 \times$	(98 *or* 2 *or* 100 *or* 7)
92.	If $x - 3 = 5$, then $2x =$	(16 *or* 8 *or* 4 *or* 6)
93.	**In the opposite figure :** The image of Δ ABC by reflection across $\overleftrightarrow{BD}$ is ..... (Δ ABD *or* Δ EBD *or* Δ EBC *or* Δ ABE)	
94.	The opposite transformation is ..... (reflection *or* rotation *or* translation *or* diameter)	
95.	The additive neutral element in $\mathbb{N}$ is ..... (6 *or* 0 *or* 100 *or* 1)	
96.	If the longest chord in a circle is 7 cm. , then the circumference of the circle is ..... cm. $\left(\pi = \frac{22}{7}\right)$ (3.5 *or* 22 *or* 7 *or* 44)	
97.	**In the figure below :** XYZ transforms into $\grave{X}\grave{Y}\grave{Z}$, then this transformation is called ..... (reflection *or* translation *or* rotation)	
98.	Twice a number x added to 2 , is written as ..... ($2 + 2x$ *or* $2 - 2x$ *or* $2x - 2$ *or* $x - 2$)	
99.	If $4x = 20$, $x \in \mathbb{N}$, then $x =$	(5 *or* 4 *or* 3 *or* 2)
100.	**In the opposite figure :** Δ XYZ is transformed to Δ $\grave{X}\grave{Y}\grave{Z}$, then this transformation is called ..... (reflection *or* translation *or* rotation *or* none of previous)	
101.	$7 \times (100 -$ .....$) = 7 \times 98$	(0 *or* 1 *or* 2)